CHEYENNE
LEGEND

WEST NORTH

Airports having Control Towers are shown in Blue, all others in Magenta. Consult Airport/Facility Directory (A/FD) for details. Hazards, obstructions, lighting, navigation aids, and services. For additional symbols information refer to the Chart User's Guide.

AIRPORTS

- Other than Public Use (Military) — Seaplane Base
- Rotorcraft Only
- Public Use Rotorcraft
- Public Use Rotorcraft-Airport
- Public Use Heliport
- Private Use Heliport
- Public Use Rotorcraft-Heliport
- Private Use Rotorcraft-Heliport
- Public Use Rotorcraft-Heliport with Runway(s)
- Private Use Rotorcraft-Heliport with Runway(s)
- Public Use Rotorcraft-Heliport with Helicopter Landing Area(s)
- Private Use Rotorcraft-Heliport with Helicopter Landing Area(s)
- Public Use Rotorcraft-Heliport with Runway(s) and Helicopter Landing Area(s)
- Private Use Rotorcraft-Heliport with Runway(s) and Helicopter Landing Area(s)
- Public Use Rotorcraft-Heliport with Helicopter Landing Area(s) and Runway(s)
- Private Use Rotorcraft-Heliport with Helicopter Landing Area(s) and Runway(s)

Runway lengths depicted are rounded to the nearest 100 feet. Runway widths are not shown. Runway edges may not coincide with the edges of airport symbols. Runway shapes may not be accurately portrayed.

AIRPORT DATA

- Airport Beacon (Lighting schedule may be published in A/FD)
- Control Tower
- Airport Traffic Service (ATS) (Lighting schedule may be published in A/FD)
- Segmented Circle
- Weather Reporting Facility (ASOS/AWOS/SAWS/WSP) (Frequency may be published in A/FD)
- Non-Rotating Beacon (Lighting schedule may be published in A/FD)
- Landing Fee (Indicates fee may be charged for use of airport by private aircraft)
- Airport Management (Indicates airport management may be contacted for more information)
- Restricted Landing (Indicates restrictions exist on the use of the airport)
- Military Airport
- Military Airport with Runway(s)
- Military Airport with Helicopter Landing Area(s)
- Military Airport with Runway(s) and Helicopter Landing Area(s)

CONDITIONAL-IFR AIRPORT INFORMATION

- Obstruction(s) exist in runway approach area(s) or departure area(s) and/or climb gradient(s) is greater than standard. Refer to Takeoff Minimums and Obstacle Departure Procedures, A/FD, and FAR 91.175.
- Military airport with runway approach area obstruction(s) and/or climb gradient greater than standard. Refer to Takeoff Minimums and Obstacle Departure Procedures, A/FD, and FAR 91.175.
- Airport with unlighted obstruction(s) in runway approach area(s) and/or departure area(s). Refer to Takeoff Minimums and Obstacle Departure Procedures, A/FD, and FAR 91.175.
- Military airport with unlighted obstruction(s) in runway approach area(s) and/or departure area(s). Refer to Takeoff Minimums and Obstacle Departure Procedures, A/FD, and FAR 91.175.

Runway Identification Number (Rounded magnetic azimuth to nearest 10 degrees)

Runway Designation (Letter differentiates parallel runways: L=Left, C=Center, R=Right)

Runway Closed (Closed runways may not be depicted)

Runway Lighting (Lighting schedule may be published in A/FD)

Runway Surface Type (Hard surface runways may not be depicted)

Runway Surface Treatment (Grooved or PFC)

Runway Gradient (Down slope indicated in direction of arrow)

Runway Traffic Direction (Indicates runway direction for which traffic pattern is published)

Runway Usability Factor (Figure indicates percentage of time runway can be used by aircraft without restrictive operation due to wind component)

COMMUNICATION BOXES

Shows frequencies for Airport Traffic Service (ATS), Pilot Controlled Lighting (PCL), Automated Flight Service Station (AFSS), Unicom, Multicom, Flight Watch, Airport Advisory (AA), Aeronautical Information Service (AIS), Military Common Traffic Advisory Frequency (CTAF), Remote Communications Outlet (RCO), Air Traffic Control Tower (ATCT), Terminal Radar Approach Control (TRACON), Air Route Traffic Control Center (ARTCC), Flight Service Station (FSS), Center Radar Arts Presentation Facility (CERAP), Radar Approach Control (RAPCON), Radar Air Traffic Control Facility (RATCF), Airport Surveillance Radar (ASR), Precision Approach Radar (PAR), Air Traffic Control Assigned Airspace (ATCAA), Military Operations Area (MOA), Military Training Route (MTR), Temporary Flight Restrictions (TFR), Parachute Jumping Area, Published Aeronautical Advisory Station (UNICOM), Weather Observation Station (WOS), Aviation Weather Observation Station (AWOS), Automated Surface Observation System (ASOS), Automated Weather Observation System (AWOS), Automated Weather Sensor System (AWSS), Flight Information Service (FIS), Low Altitude Alerting (LAA), Military Operations Area (MOA), Military Training Route (MTR), Temporary Flight Restrictions (TFR), Parachute Jumping Area, Published Aeronautical Advisory Station (UNICOM), Weather Observation Station (WOS), Aviation Weather Observation Station (AWOS), Automated Surface Observation System (ASOS), Automated Weather Observation System (AWOS), Automated Weather Sensor System (AWSS), Flight Information Service (FIS), Low Altitude Alerting (LAA)

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled and most restrictive airspace is shown. Refer to FAR Part 71 for more detail. Times are local.

- Class B Airspace
- Class C Airspace (Mode C veil 10 NM radius)
- Class D Airspace
- Class E Airspace (Surface)
- Class E Airspace with floor more than 700' AGL
- Class E Airspace with floor more than 1,200' AGL
- Class E Airspace with floor of 1,500' AGL, unless otherwise charted
- Class E Airspace with floor of 2,000' AGL, unless otherwise charted
- Class E Airspace (Transition)
- Class E Airspace (Extension)
- Class E Airspace (Offshore/Control)
- Class G Airspace
- Airspace Restrictions, Other Than Prohibited, Military Areas
- Special Use Prohibited, Military Areas, Warning Areas, Alert Areas, Controlled Firing Areas
- Special Use Prohibited, Military Areas, Warning Areas, Alert Areas (Overlying)
- Special Use Prohibited, Military Areas, Warning Areas, Alert Areas (Underlying)
- Other Special Use Airspace
- Military Training Route
- National Security Area
- Temporary Flight Restrictions (No ATC)
- Parachute Jumping Area
- Published Aeronautical Advisory Station (UNICOM)

RADIO AIDS TO NAVIGATION

- VHF OMNI RANGE (VOR)
- VORTAC
- VOR/DME
- VOT
- Non-Directional Radio Beacon (NDB)
- NDB / NDB-DME

OBSTRUCTIONS

- Obstruction 1,000' AGL or higher / 700' AGL or lower
- Group Obstruction
- Navigation aid or tower with obstruction lights, one lighted obstruction, or group obstruction lighted
- Obstruction with high intensity lights, one lighted obstruction, or group obstruction lighted
- Obstruction with medium intensity lights, one lighted obstruction, or group obstruction lighted
- Obstruction with low intensity lights, one lighted obstruction, or group obstruction lighted
- Wind Turbine, UC, Marked/Lighted
- Wind Turbine, UC, Unmarked/Unlighted
- Wind Turbine, Marked/Lighted
- Wind Turbine, Unmarked/Unlighted

NOTICE: Map vertical obstruction data may not be complete. Refer to A/FD.

MISCELLANEOUS

- Isogonic Line (2010 Values)
- Spot Elevation
- Mining Area/Activity
- Water Operations
- Seaplane Landing Area (Unrestricted)
- Seaplane Landing Area (Restricted)
- Navigable Waterway
- Navigable Waterway (Restricted)
- Navigable Waterway (Intermittent)
- Navigable Waterway (Intermittent Restricted)
- Navigable Waterway (Dry)
- Navigable Waterway (Dry Restricted)
- Navigable Waterway (Dry Intermittent)
- Navigable Waterway (Dry Intermittent Restricted)
- Navigable Waterway (Obstructed)
- Navigable Waterway (Obstructed Restricted)
- Navigable Waterway (Obstructed Intermittent)
- Navigable Waterway (Obstructed Intermittent Restricted)
- Navigable Waterway (Obstructed Dry)
- Navigable Waterway (Obstructed Dry Restricted)
- Navigable Waterway (Obstructed Dry Intermittent)
- Navigable Waterway (Obstructed Dry Intermittent Restricted)
- Navigable Waterway (Underground)
- Navigable Waterway (Underground Restricted)
- Navigable Waterway (Underground Intermittent)
- Navigable Waterway (Underground Intermittent Restricted)
- Navigable Waterway (Underground Dry)
- Navigable Waterway (Underground Dry Restricted)
- Navigable Waterway (Underground Dry Intermittent)
- Navigable Waterway (Underground Dry Intermittent Restricted)
- Navigable Waterway (Underground Obstructed)
- Navigable Waterway (Underground Obstructed Restricted)
- Navigable Waterway (Underground Obstructed Intermittent)
- Navigable Waterway (Underground Obstructed Intermittent Restricted)
- Navigable Waterway (Underground Obstructed Dry)
- Navigable Waterway (Underground Obstructed Dry Restricted)
- Navigable Waterway (Underground Obstructed Dry Intermittent)
- Navigable Waterway (Underground Obstructed Dry Intermittent Restricted)

TOPOGRAPHIC INFORMATION

- Land Elevation
- Water Elevation
- Land Depression
- Water Depression
- Land Depression (Below Sea Level)
- Water Depression (Below Sea Level)
- Land Depression (Below Sea Level) (Dry)
- Water Depression (Below Sea Level) (Dry)
- Land Depression (Below Sea Level) (Obstructed)
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